

F / G . 1

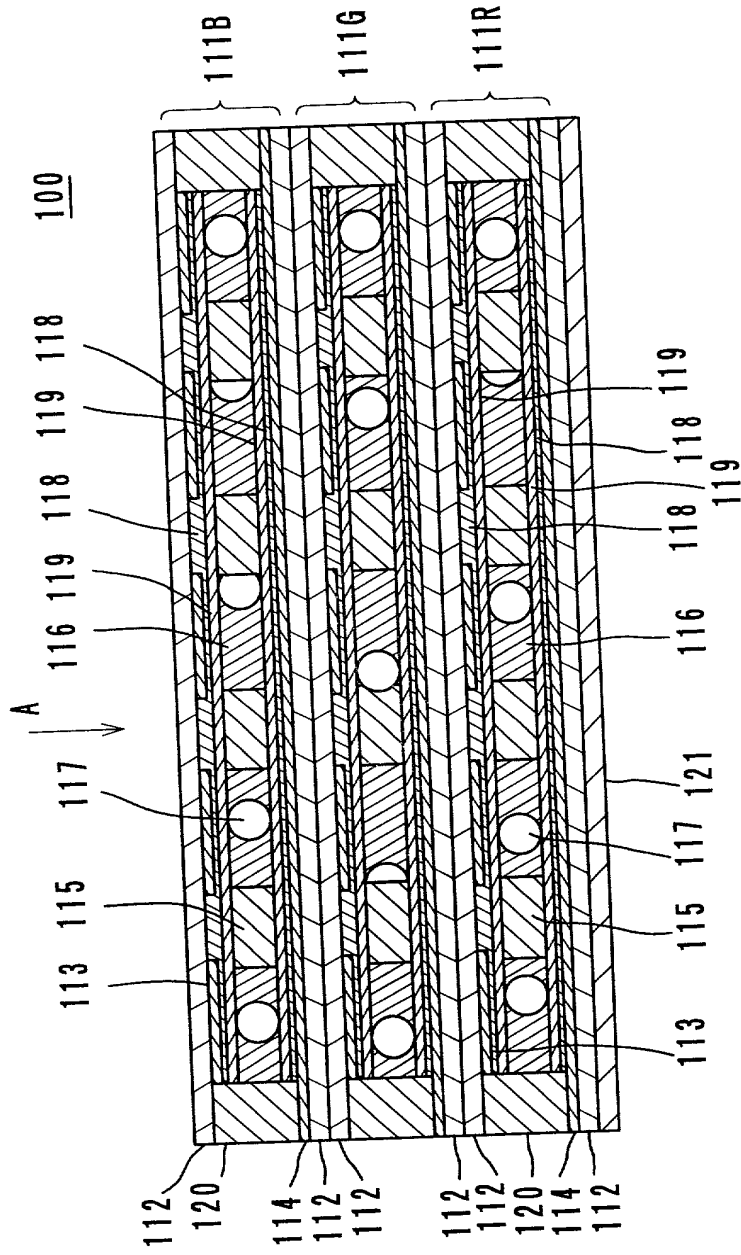
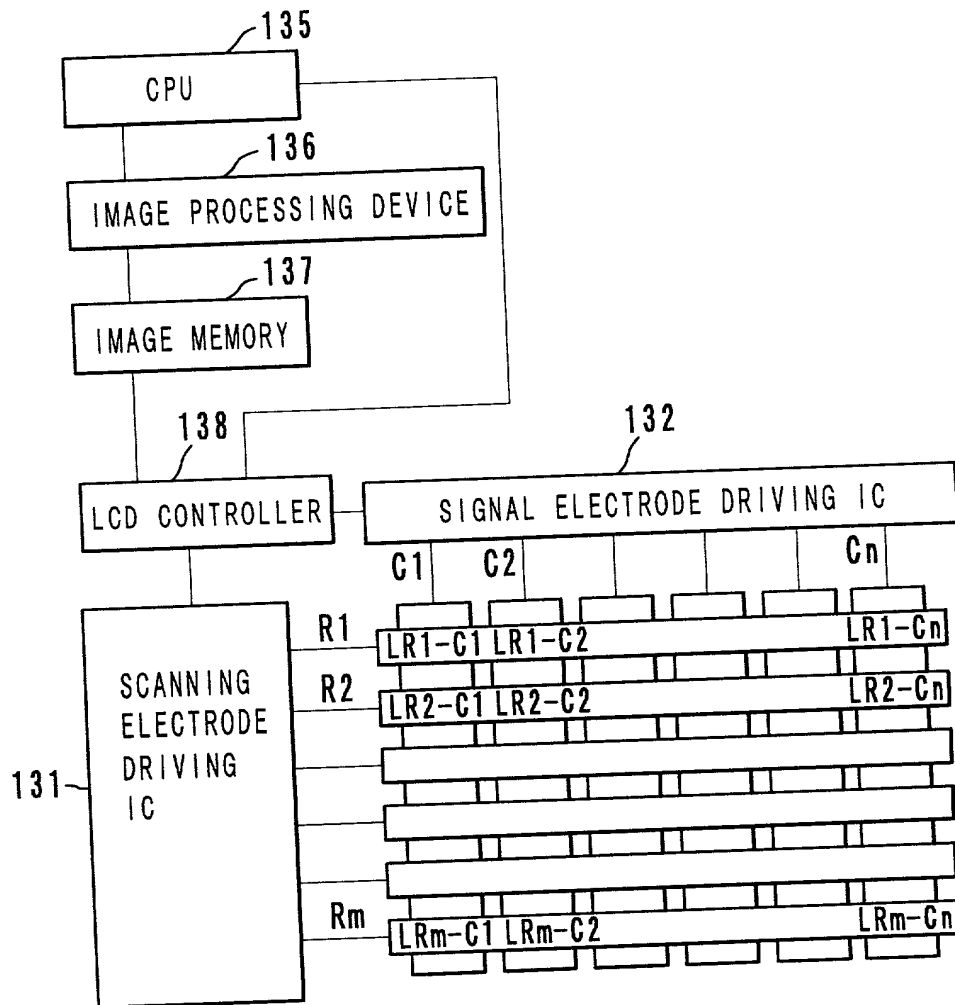
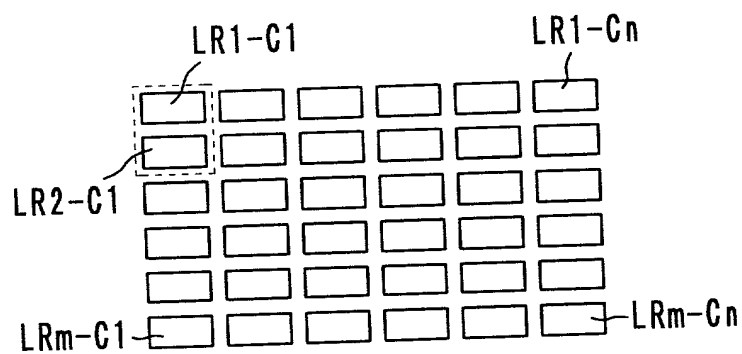


FIG. 2



F / G . 3

F / G . 3 a



F / G . 3 b

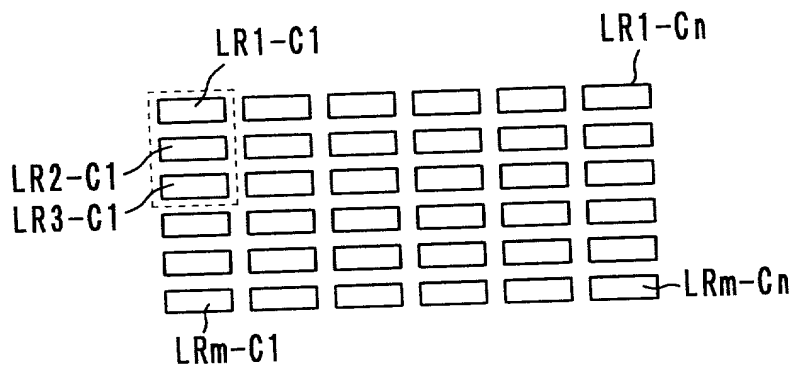
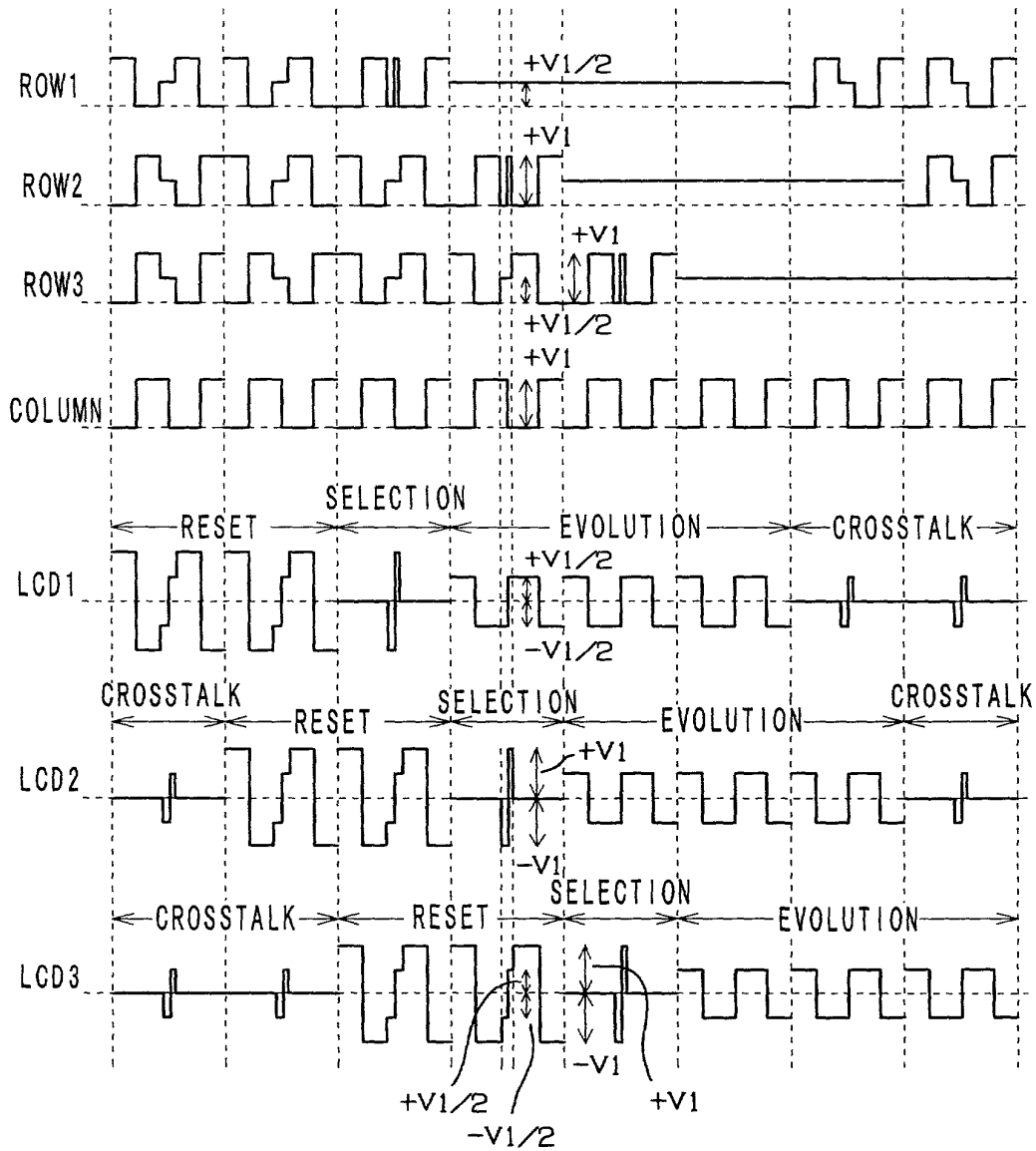
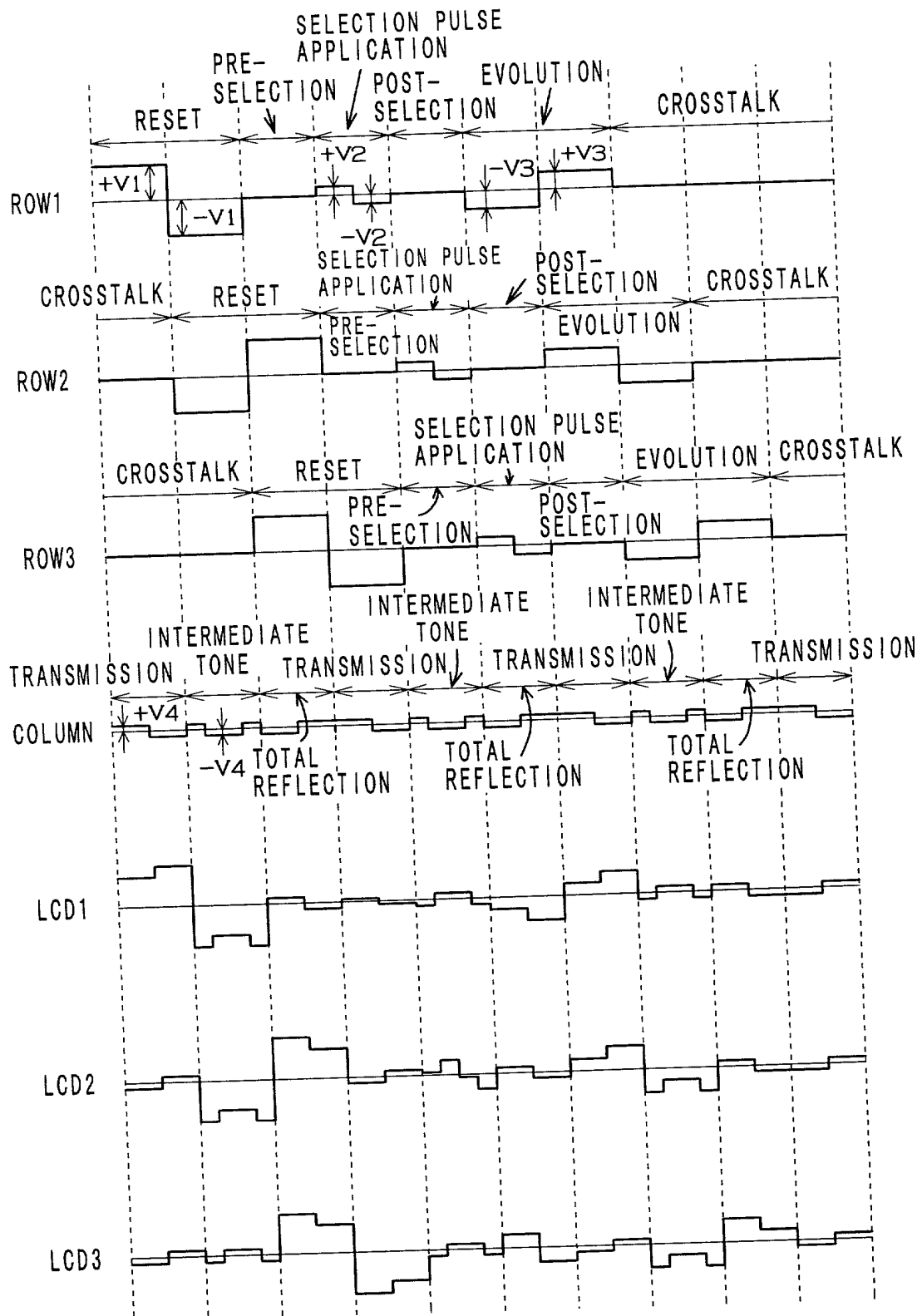


FIG. 4



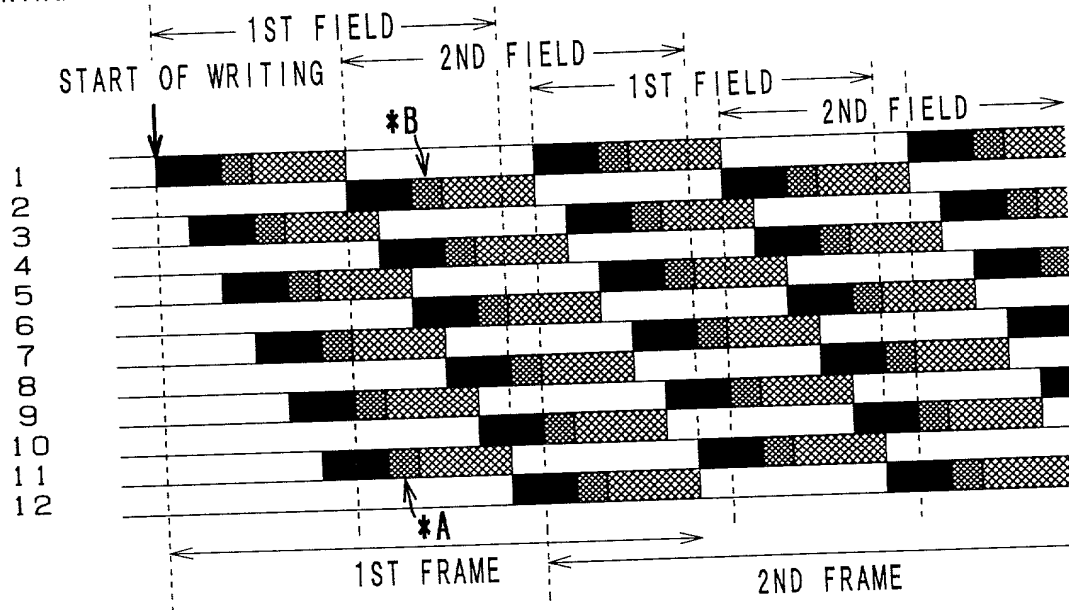
F I G . 5



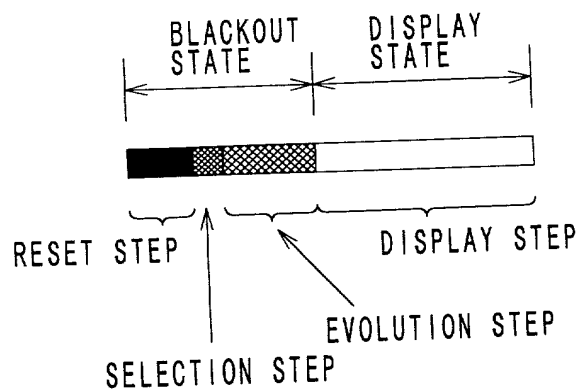
059290 46676860

*F I G . 6*

SCANNING EXAMPLE 1 (DIVIDED INTO 2 FIELDS)

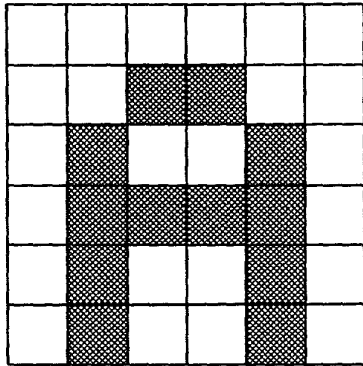


*F I G . 7*

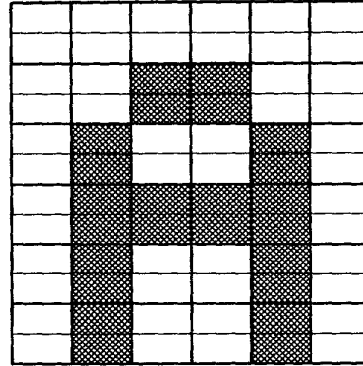


# *F / G . 8*

*F / G . 8 a*

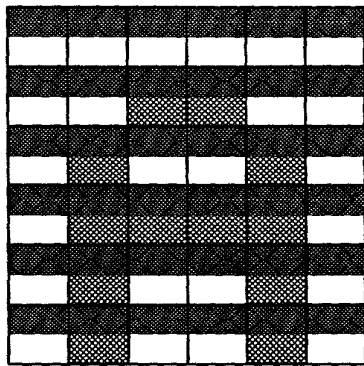


*F / G . 8 b*

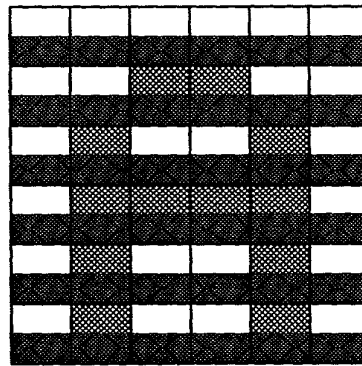


# *F / G . 9*

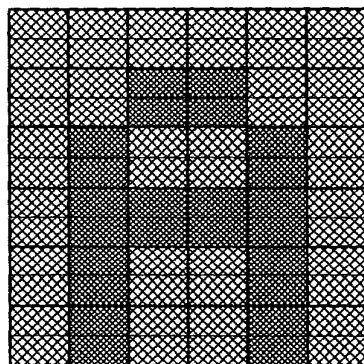
*F / G . 9 a*



*F / G . 9 b*

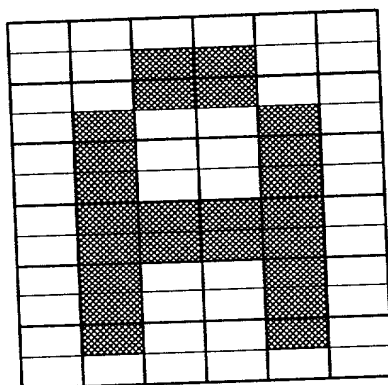


*F / G . 9 c*



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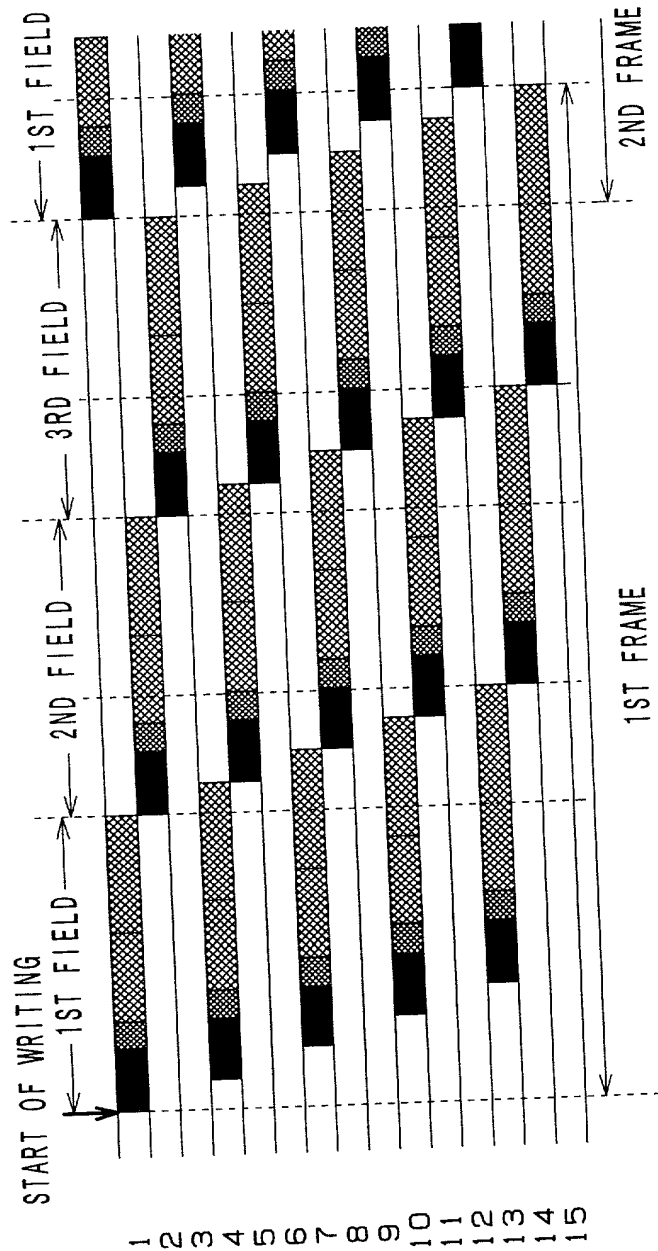
**SECRET**





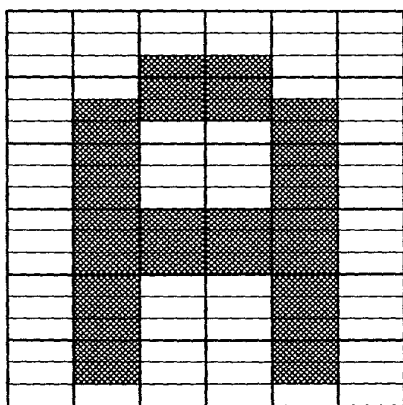
F / G. 1 1

SCANNING EXAMPLE 2 (DIVIDED INTO 3 FIELDS)



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*F / G. 1 2*



F I G . 1 3

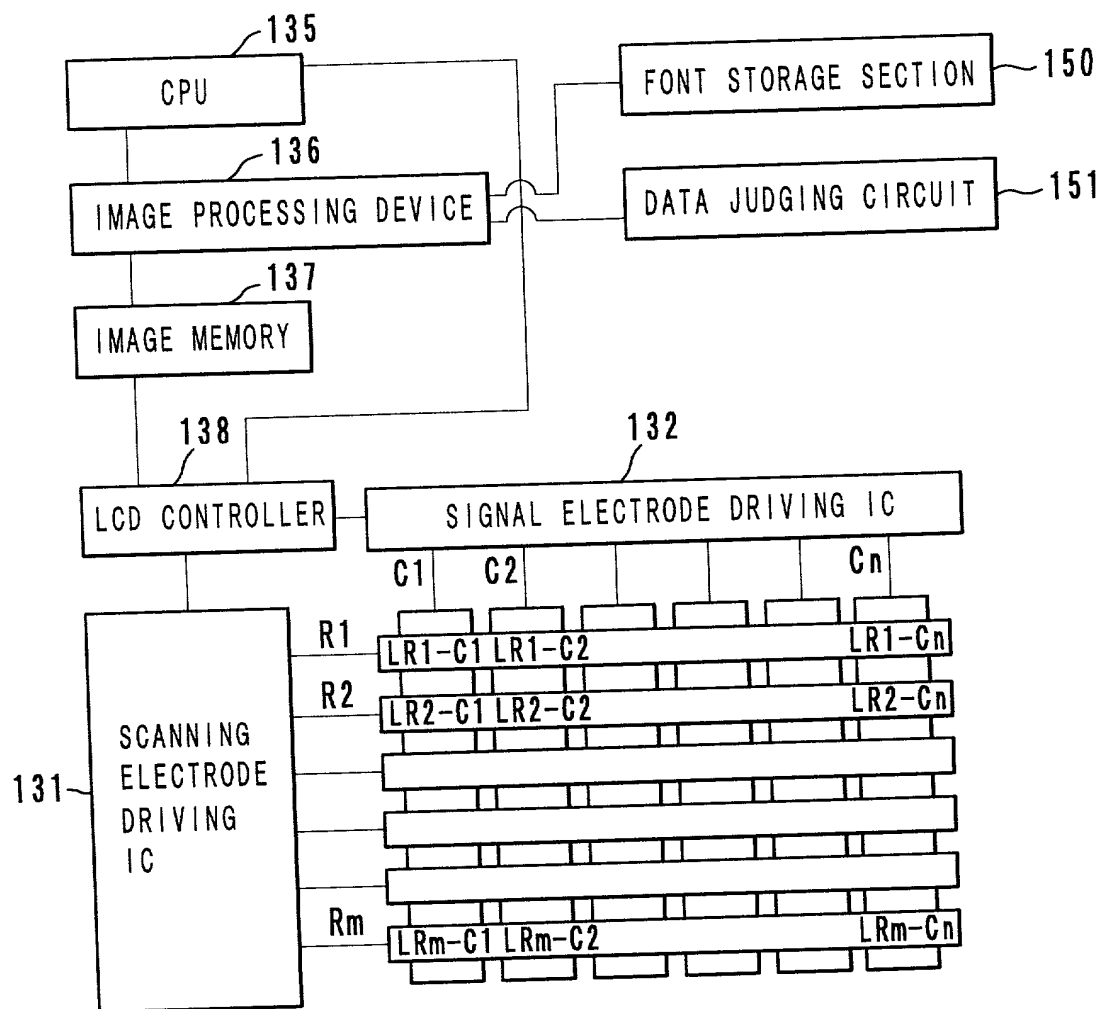


FIG. 14

FIG. 14a

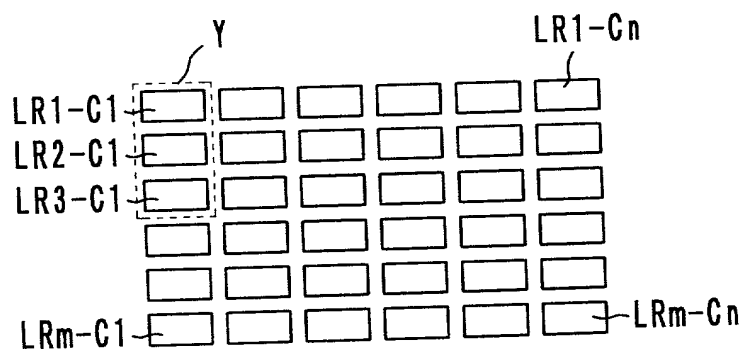


FIG. 14b

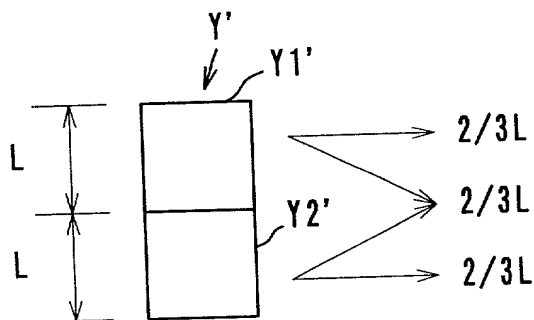


FIG. 14c

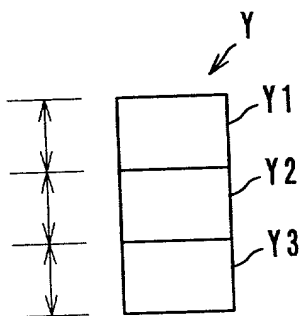


FIG. 15

FIG. 15a

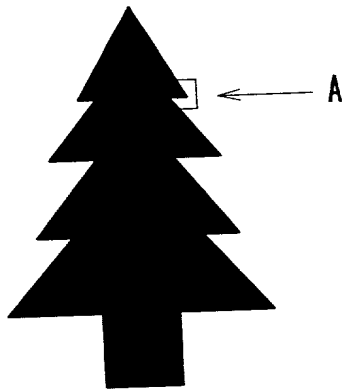


FIG. 15b

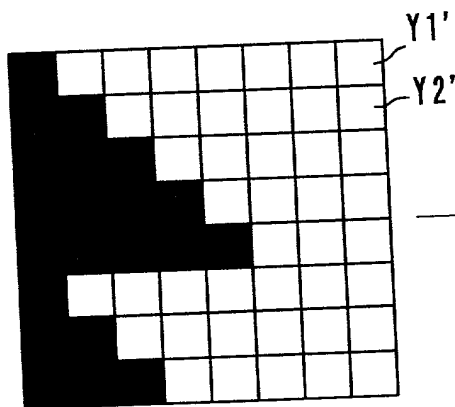
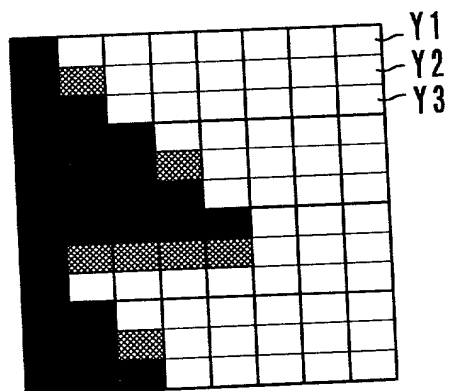


FIG. 15c



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# FIG. 16

FIG. 16 a

FIG. 16 b

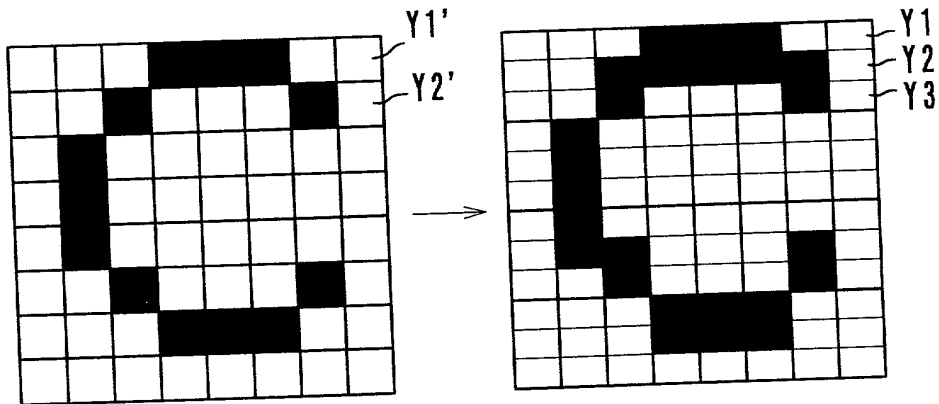
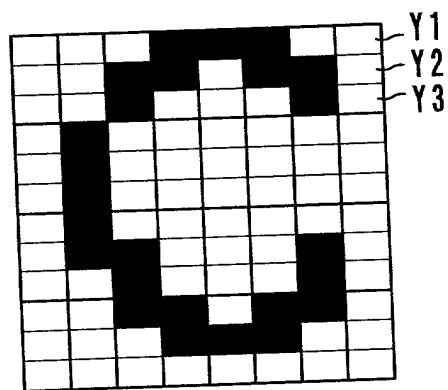


FIG. 16 c



# FIG. 17

FIG. 17 a

DATA INPUT FOR UPPER SCANNING LINE

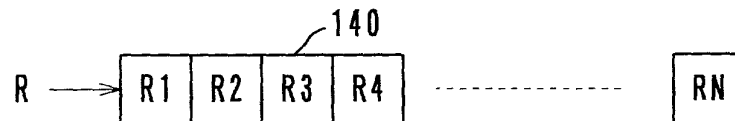


FIG. 17 b

DATA INPUT FOR MIDDLE SCANNING LINE

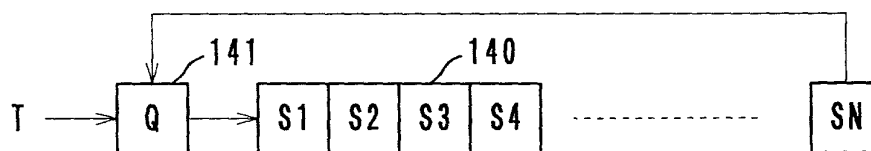


FIG. 17 c

DATA INPUT FOR LOWER SCANNING LINE

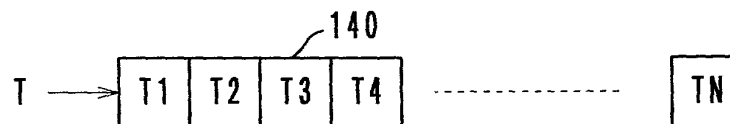


FIG. 17 d

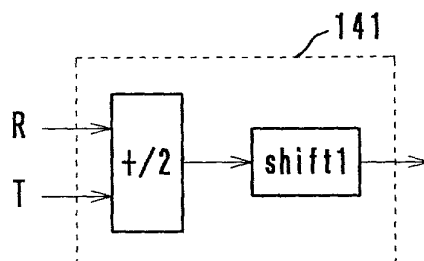


FIG. 18a

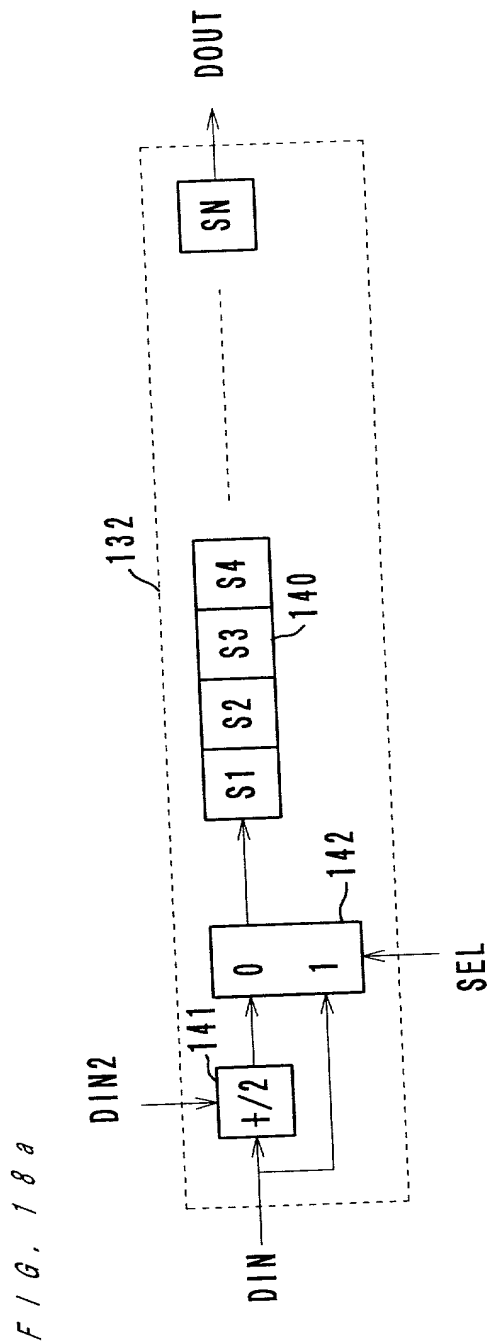


FIG. 18b

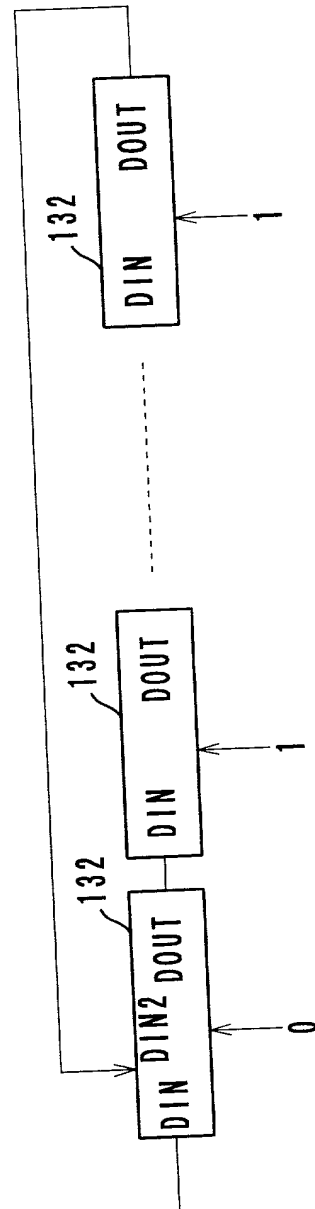




FIG. 19

SCANNING EXAMPLE 3 (DIVIDED INTO 3 FIELDS)

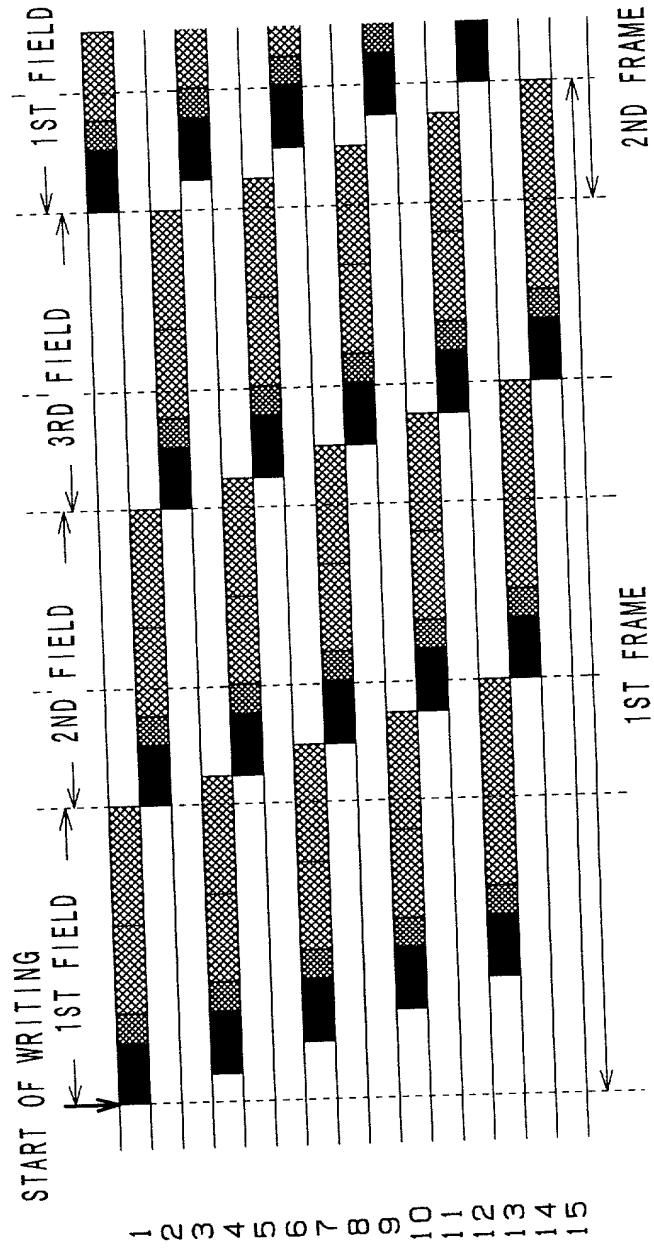


FIG. 20

FIG. 20a

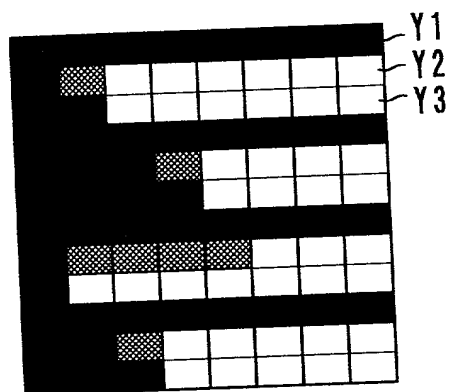


FIG. 20b

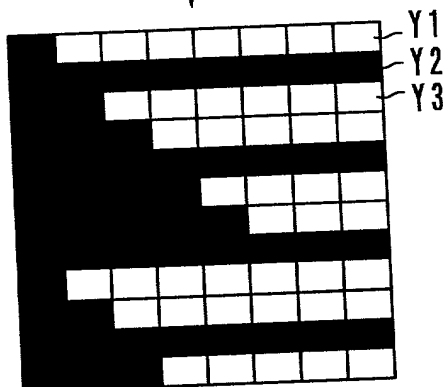


FIG. 20c

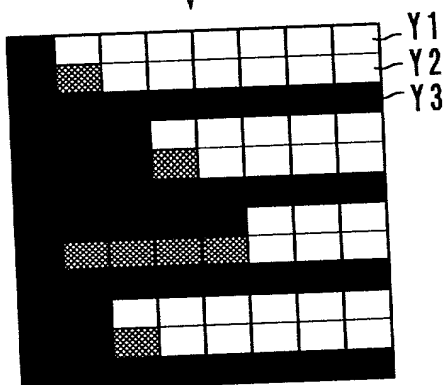
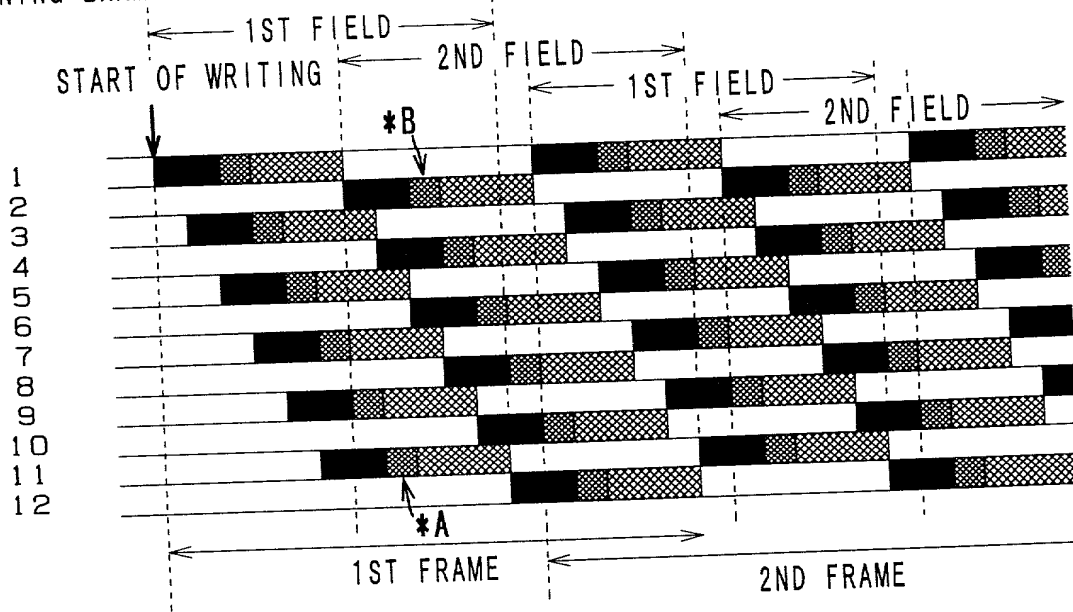


FIG. 21

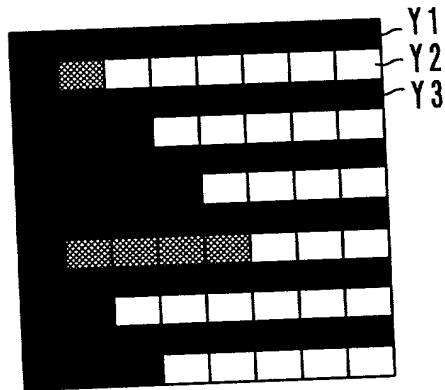
SCANNING EXAMPLE 4 (DIVIDED INTO 2 FIELDS)



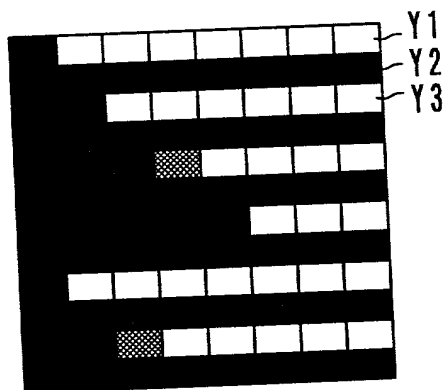
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F I G . 2 2

F I G . 2 2 a

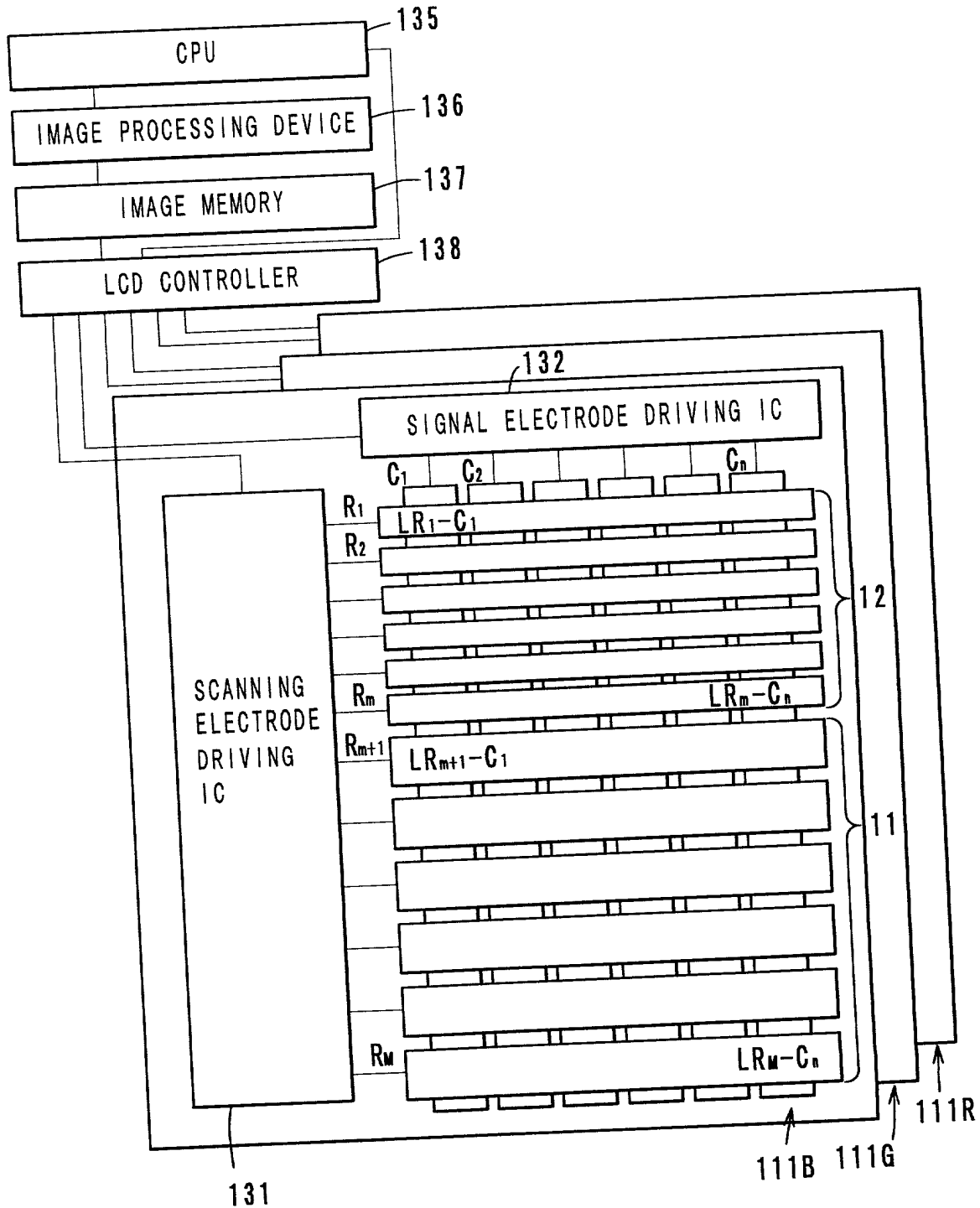


F I G . 2 2 b



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FIG. 23



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FIG. 24

FIG. 24 a

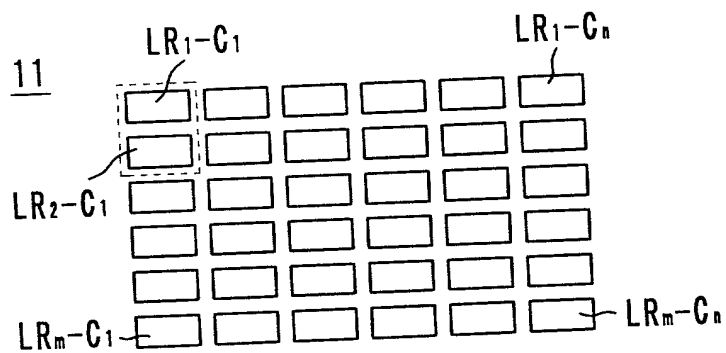


FIG. 24 b

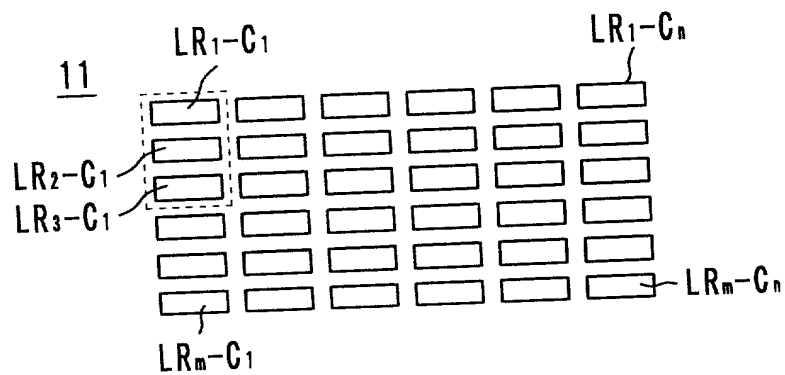


FIG. 25

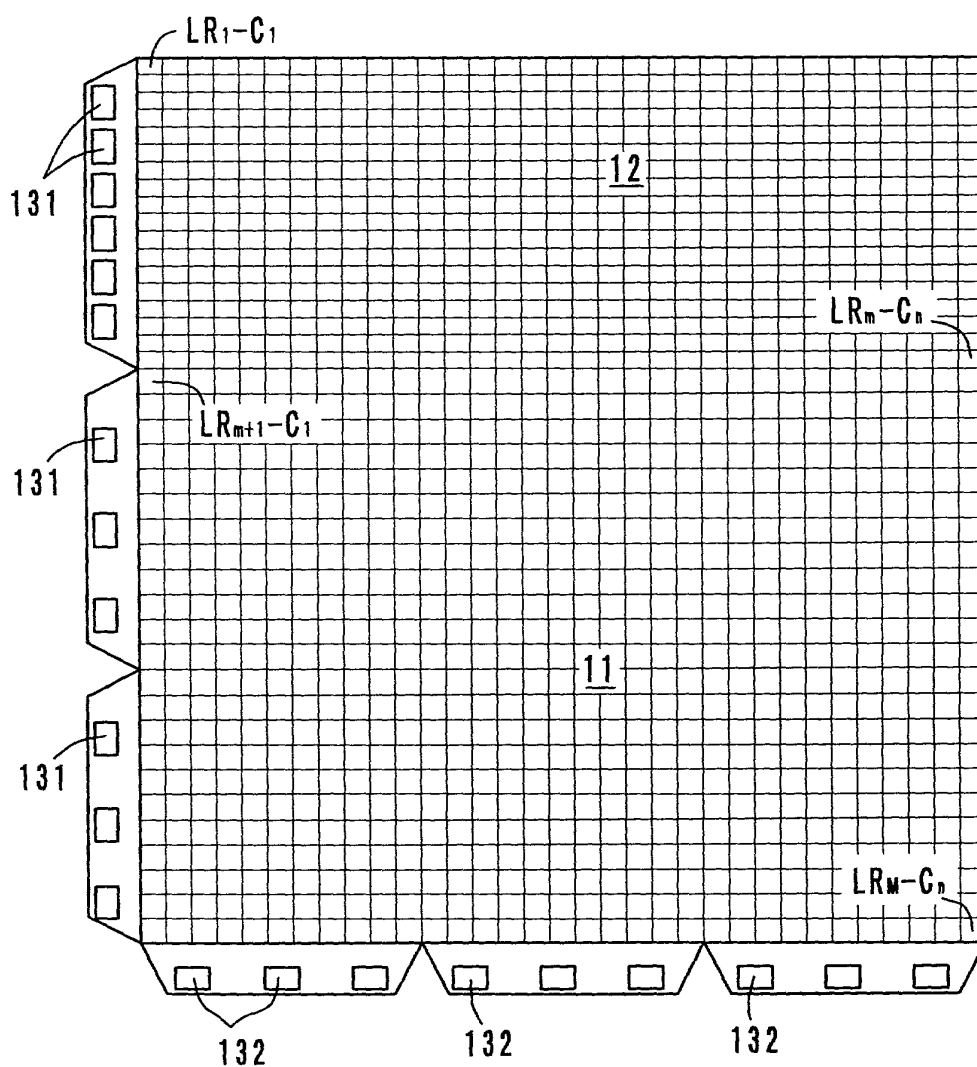
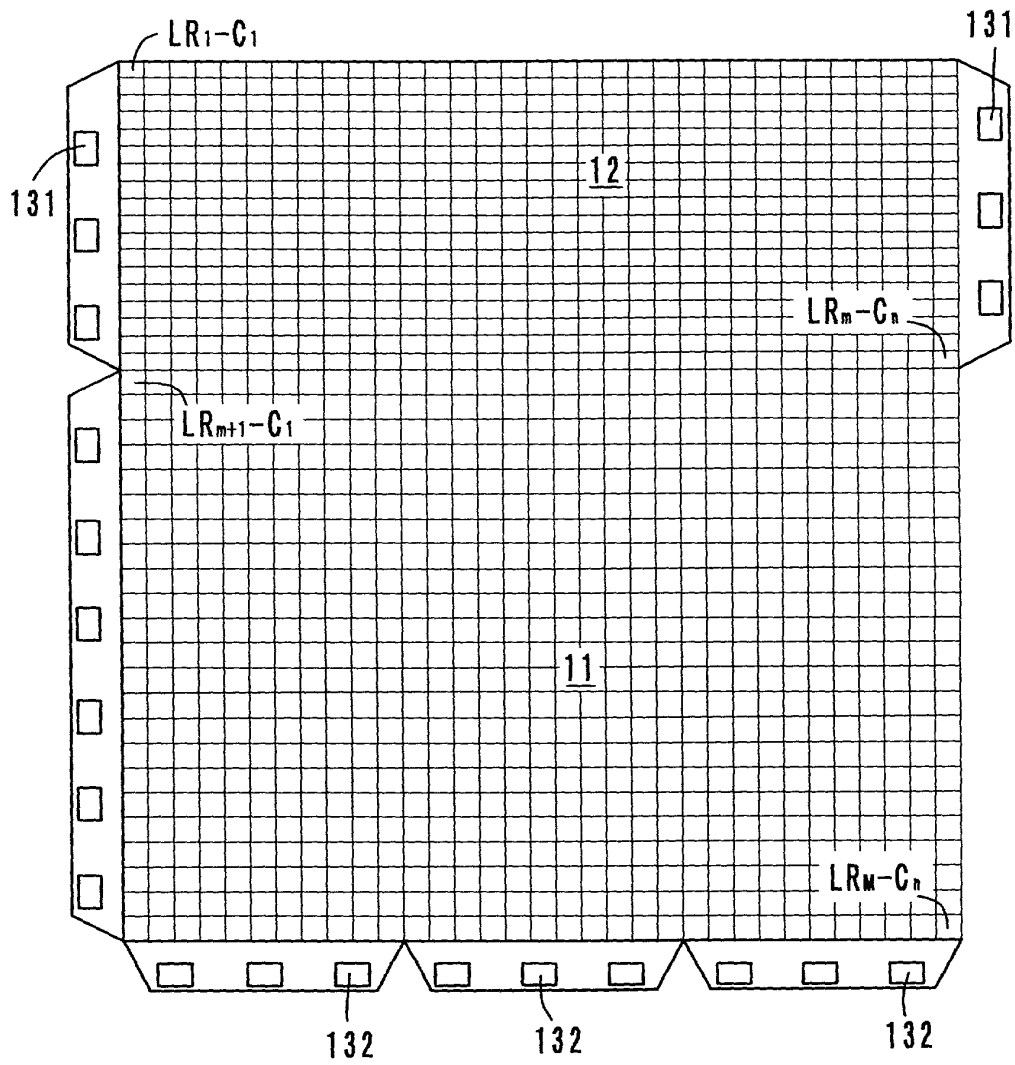


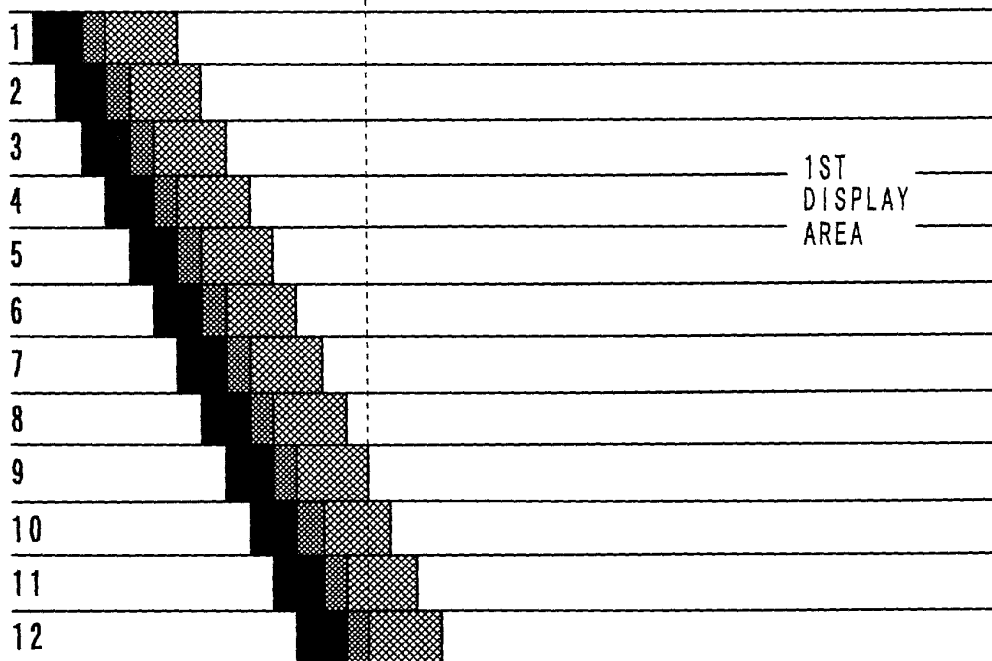
FIG. 26





[illegible]

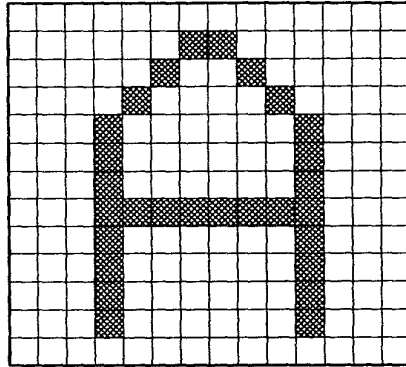
2ND  
DISPLAY  
AREA



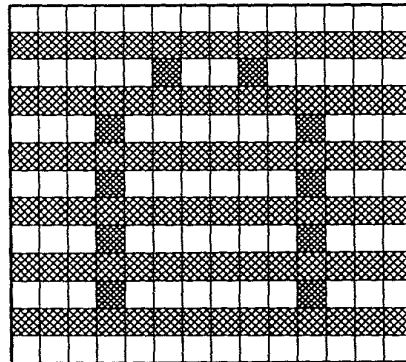
1ST  
DISPLAY  
AREA

*F I G . 2 8*

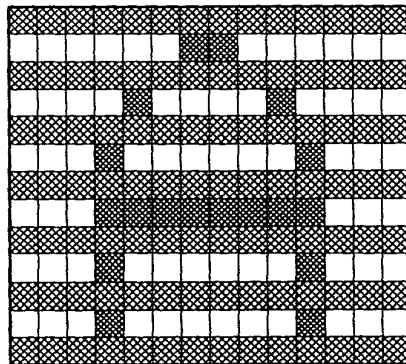
*F I G . 2 8 a*



*F I G . 2 8 b*



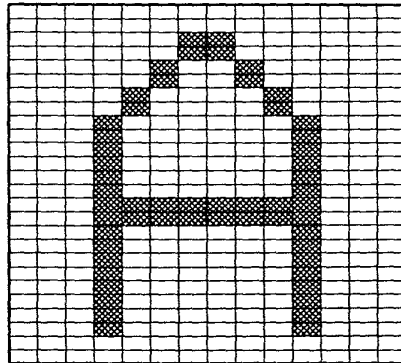
*F I G . 2 8 c*



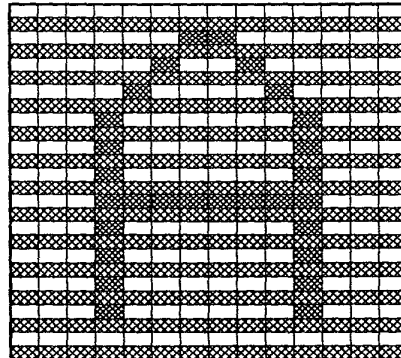
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*F I G . 2 9*

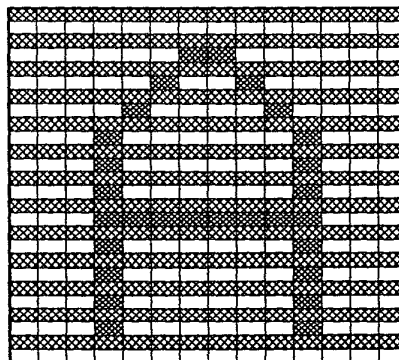
*F I G . 2 9 a*



*F I G . 2 9 b*

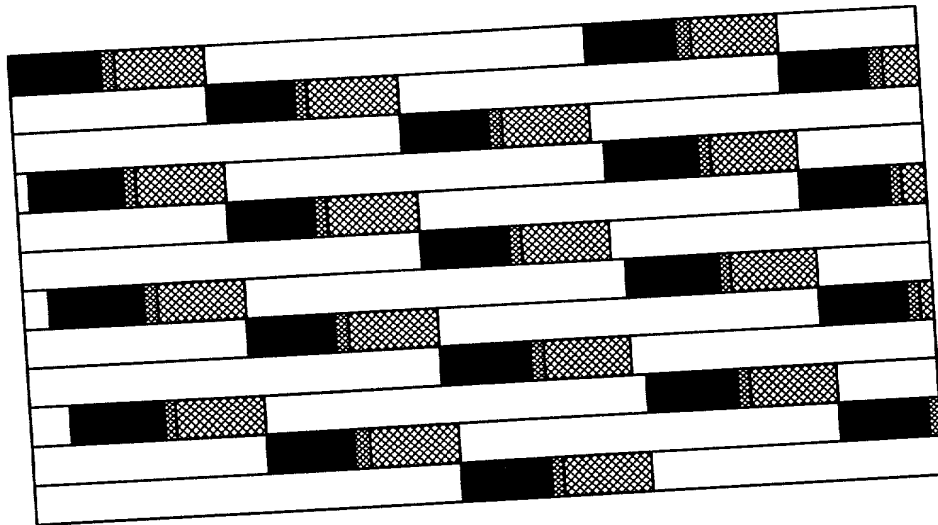


*F I G . 2 9 c*

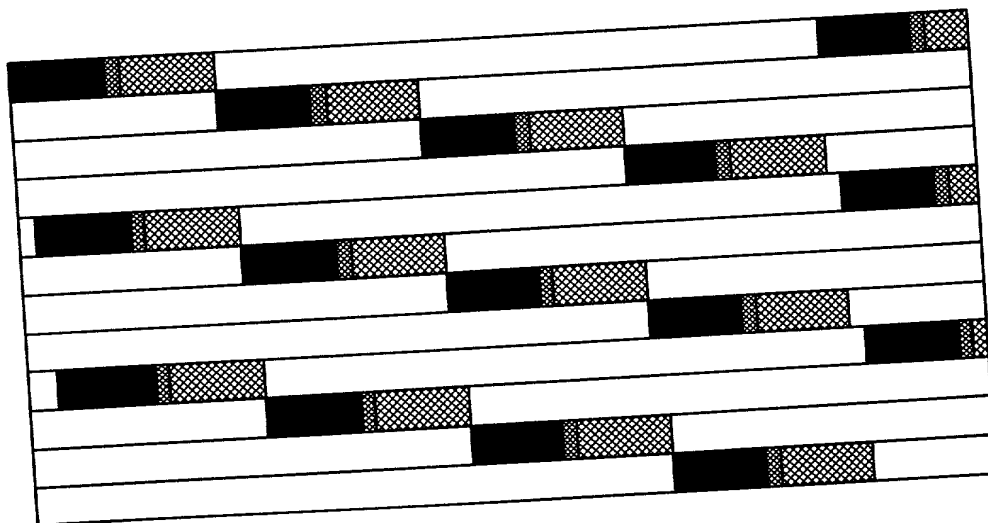


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*F I G . 3 0*

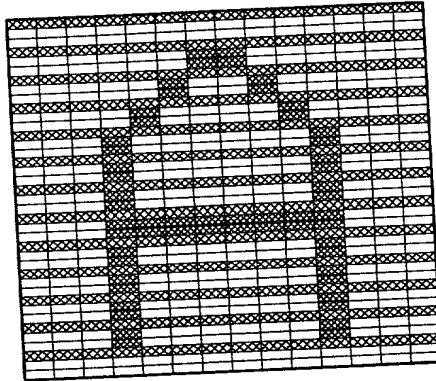


*F I G . 3 1*

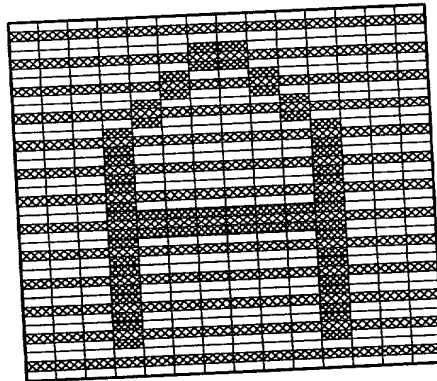


*F I G . 3 2*

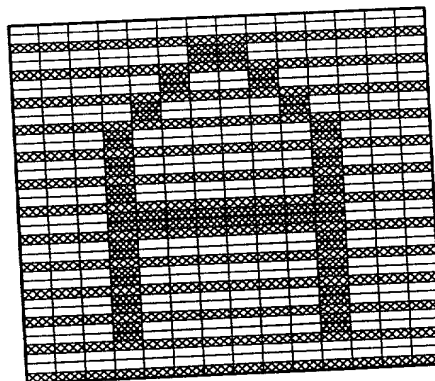
*F I G . 3 2 a*



*F I G . 3 2 b*

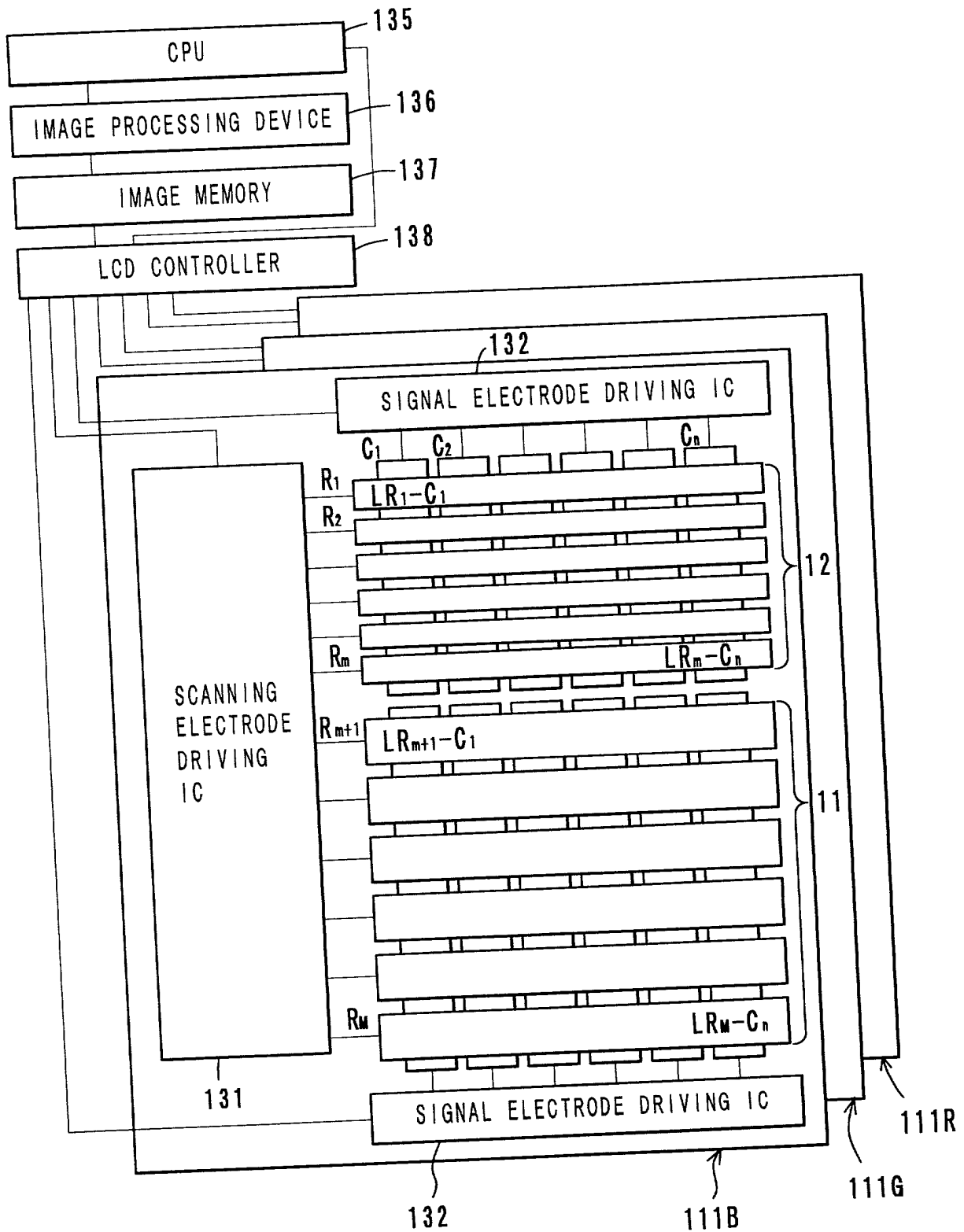


*F I G . 3 2 c*



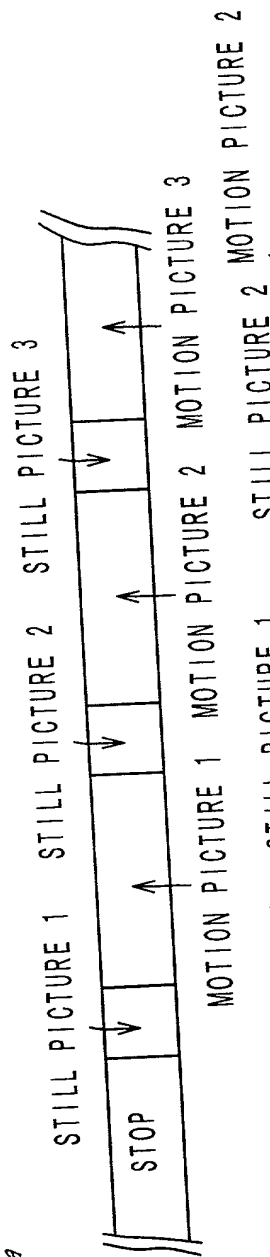
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F I G . 3 3

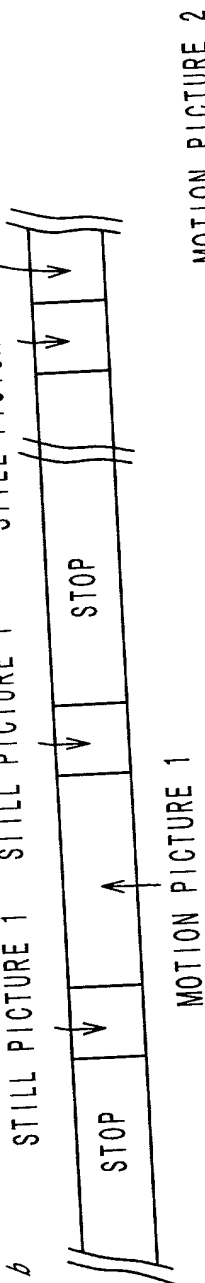


F / G . 3 4

F / G . 3 4 a



F / G . 3 4 b



F / G . 3 4 c

